1 What is claimed:

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- 3 1. A tool for applying a sheet material to a surface of a vehicle, comprising:
- a locating assembly for locating the tool with respect to the vehicle, said locating assembly including a support frame and translation assembly for allowing relative movement between the vehicle
- 9 and the tool; and
- an applicator for applying the sheet material to the surface, said applicator being supported by the support frame.

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14 2. The tool as claimed in Claim 1 wherein the
15 applicator comprises a spindle and a central core,
16 the roll of sheet material formed around the central
17 core.

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19 3. The tool as claimed in Claim 2, wherein the support 20 frame comprises a spar oriented along a first axis, 21 the spar being suspended above the structure by the 22 translation assembly.

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24 4. The tool as claimed in Claim 3, wherein the spindle 25 is attached to the spar in a perpendicular 26 arrangement.

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The tool as claimed in Claim 3, wherein the first axis is oriented perpendicularly to the surface, and the spindle is oriented parallel to the surface.

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32 6. The tool as claimed in Claim 1, wherein two 33 applicators are provided, one at each opposing end 34 of the support frame. 1

The tool as claimed in Claim 2, wherein the spindle is rotatable with respect to the support frame.

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5 8. The tool as claimed in Claim 7, wherein the spindle 6 is provided with a clutch mechanism such that 7 rotation of the spindle occurs at a predetermined 8 torque.

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The tool as claimed in any of Claims 2, wherein the 10 9. 11 spindle is provided with a pair of buffers, positioned at either side of the roll of sheet 12 13 material.

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15 10. The tool as claimed in Claim 1, wherein the translation assembly comprises one or more wheels.

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18 11. The tool as claimed in Claim 1, further comprising 19 an auxiliary urging assembly adapted to effect 20 releasable attachment of the sheet material to the 21 surface.

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23 12. The tool as claimed in Claim 1, wherein the sheet 24 material is an advertising display panel.

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- 26 13. A tool for applying a sheet material to a surface of 27 a structure, the tool comprising:
- a locating assembly for locating the tool with respect to the structure, said locating assembly including a support frame and a translation assembly for allowing relative movement between
- 32 the structure and the tool; and

1 - an applicator for applying the sheet material to 2 the surface, said applicator being supported by 3 the support frame. 4 5 14. A method for applying a sheet material to a surface of a vehicle, comprising the steps of: 6 7 locating a tool with respect to the vehicle, said tool comprising a support frame, a translation 8 9 assembly, and an applicator supported by the 10 support frame; 11 - removably attaching first portion of the sheet 12 material onto the surface of the vehicle; and - translating the tool with respect to the structure 13 such that the applicator moves in a direction 14 substantially parallel to the surface, thereby 15 juxtaposing successive portions 16 of the sheet 17 material with the surface. 18 19 15. The method as claimed in Claim 14, comprising the 20 additional step of forming the sheet material into a roll on a central core prior to the removable 21 22 attachment of the first portion of sheet material. 23 24 16. A method for applying a sheet material to a surface 25 of a structure, comprising the steps of: 26 - locating a tool with respect to the structure, 27 comprising a said tool support frame, 28 translation assembly, and an applicator supported 29 by the support frame; 30 - removably attaching first portion of the sheet 31 material onto the surface of the structure; and 32 - translating the tool with respect to the structure 33 such that the applicator moves in a direction

substantially parallel to the surface, thereby

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juxtaposing successive portions of the sheet

2 material with the surface.